



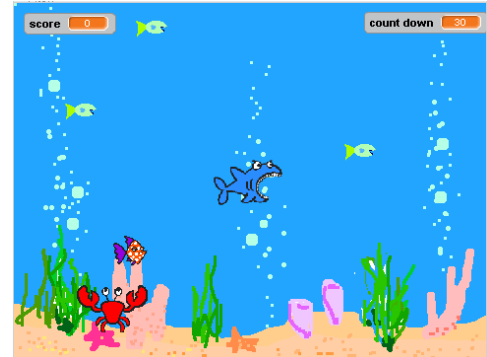
Deconstructing a Game In Scratch to Analyze It




There are several game engines you can utilize to design and build your game. Whichever game engine you choose to create your game it's always important to learn how the audience, elements, and characters in a game work together before going through the game design process.

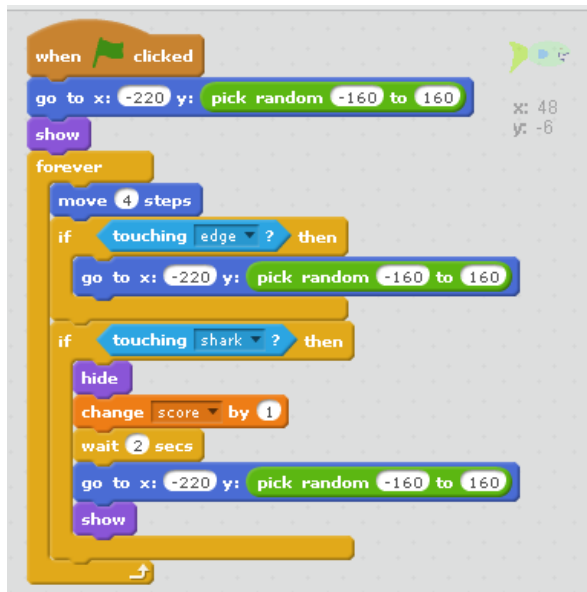
In this activity, you will analyze a game created in Scratch (game engine) and deconstruct it to understand the design process of a game designer.

1. Visit, <https://scratch.mit.edu/projects/2370244/> and play the game to understand how it works. Note – play more than once by clicking on the green flag

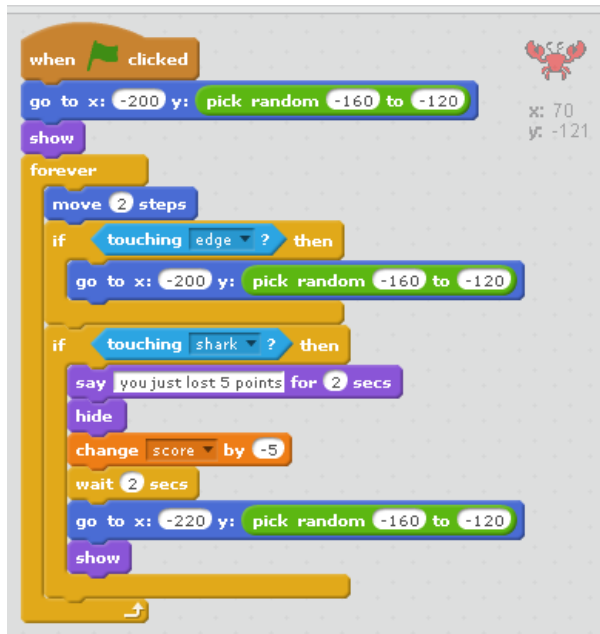


2. What elements do you see in the shark and fish game?

3. How do the elements work together in the game? (Click on the  button to look at the code.)



Explain what happens when the fish touch the shark?



Explain what happens when the crab touches the shark?

4. Looking at the code below, how does the audience interact with the game?

